I st And Final Bill

Work Code. 005-14-000068

Est cost Rs. 60.00 Lacs

BR 186/28 → M. A. R. 57 (Rule 116)

Measurement Book

No. B 182901

Serial No. .....

Name of work ..... Drilling & Borewells and Providing Pump and Motor At Chokkanahalli From Palanahalli To Kathigenahalli, Bellahalli

Name of Contractor of nature of Agency. Thirumenahalli village limits in Ward

Date of commencement of work..... No. 05 Byatarayanapura Sub division.

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4		5 6	7	8
	Date of commencement - 25/5/14						
	Name & Contractor. Sri N. Thirunavukkarasu (Sri Balaji Drilling contractors) S.C. Road. Anand Rao circle B. Lore - 09.						
	Work order No - EE/BTP/BBMP/E-PMT/354/2013-14						
	① Geophysical investigation & Site for Sinking Borewell for Supplying drinking water to the habitation either						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	through the hand pump MWS or PWSS by vertical electrical surrounding by adopting vernier or scale unsersens method including reconnaissance survey & geological formation geological investigation & existing ground water in vicinity its quality and acceptability & users including location wise recommended depth of 100 mm in Consolidated Rocks for proper geasing engaging technical and Personal and labour etc.. Compose.						
	① Chokkanahally village Near lake	1	-	-	-	1	

Serial No. .....

Name of work .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Num
1	2	3
	② Chokkanahally lake (Mango Tree Pit)	1
	③ Anjanadri layout	1
	④ Basanagara 2nd main 3rd cross	1
	⑤ Iswarkanagara I st main	1
	⑥ Iswarkanagara II nd main	1
	⑦ Vinayakanagara I st main I st cross	1

OOK

Depth 6	Contents 7	Reference to last Measurement 8
		MWS or PWSS by vernier or Sch
		Dipsing vernier or Sch
		& reconnaissance survey
		geological investigation
		viewing of quality
		including location plan
		in Consolidated form
		technical and Personal
–	1	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 182902

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(2) Chokkanahally Lake (Mango Tree Pal)	1	–	–	–	1	
	(3) Anjanadri layout	1	–	–	–	1	
	(4) Basanagara 2nd main 3rd cross	1	–	–	–	1	
	(5) Iswarpanagara I st main	1	–	–	–	1	
	(6) Iswarpanagara II nd main	1	–	–	–	1	
	(7) Vinayakanagara I st main I st cross	1	–	–	–	1	

Contents 7	Reference to last Measurement 8
$ or PWSS dy verma	
ering verma or sch	
eeenvalsanee gum	
ical investigation	
ruing dys analysing	
ding location wise	
consolidated gum	
nical and personal	
1	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 182902

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(2) Chokkanahally Lake (Mango Tree Pal	1	-	-	-	1	
	(3) Anjanadri layout	1	-	-	-	1	
	(4) Basavanagara 2nd main 3rd cross	1	-	-	-	1	
	(5) Iswaryanagara I st main	1	-	-	-	1	
	(6) Iswaryanagara II nd main	1	-	-	-	1	
	(7) Vinayakanagara I st main I st cross	1	-	-	-	1	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(8) Vinayakanagara 4th main 4th cross	1	–	–	–	1	
	(9) Palanahally Kunda shopu	1	–	–	–	1	
	(10) Basa nagara IInd Cross	1	–	–	–	1	
						10 Nos.	
	Rate 1988:47						19885:00
	2) Sinking of borewell of 165 mm dia cleaning super fast hydraulic rig of capacity 200 PSI						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Nur
1	2	
	and above 900 c over section wi and cap with wee including incidi vertical Crew cho Compress as per 0.00 to 50.00 mtr. (1) Chokkanahally village near Cave	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide item No. 36						
Cy 28/7/14 AE-05	Rate 60:89					382.50 m³	23290:-
	BESCOM CHARGES.						
	a) Paid to Bescom towards application Fees.					100 x 10 =	1000:-
	b) Paid to Bescom towards 2 nos of minimum deposits.					10 x 6200 =	62000:-

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Num
1	2	3
	c) Paid to Land... Purchase & ...	
Cy 28/7/14 AE-05	Certificate.	
	1) Certified that ...	
	2) This bill Amount & Previous bill ...	

Cy 28/7/14 AE-05

OOK

lth	Depth 6	Contents 7	Reference to last Measureme 8
	Nil.	(36)	
	382.50	M	23290 :
	8 application		
	00 x 10 :		1000 : 0
	ds 2 months		
	10 x 6200 :		62000 :

M. A. R. 57 (Rule 116)
Measurement Book

No. B

608364M =
831376 =
182930
52,52768 =

ial No. .....
me of work ..... From ..... To .....
me of Contractor of nature of Agency.....
e of commencement of work.....

ate	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	c) Paid to Landis+Gyr Limited towards purchase of Energy Electric meter 10 x 2444 :					24440 : 00	
	Total Rs -					6087340 : 00	
	Certificate. 1) Certified that the work done satisfactory 2) This bill Amount has not been claimed in any of previous bill.						

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

28/7/14

Cy 28/7/14
AE-05

Cy 28/7/14
AE-05

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28/7/14